

EXHIBIT B

EXHIBIT B
Patents and Patent Applications Subject to Revocations and Substitute Power of Attorney

15436,253.1	9775-005-989	HIGH SPEED MODIFICATION SYSTEM AND METHOD	08/22/987	8-Jun-99	6268808	31-Jul-01
15436,253.2	9775-007-989	MULTI-PROTOCOL DUAL FIBER LINK LASER DIODE CONTROLLER AND METHOD	08/24/982	5-Sep-97	5965168	21-Sep-99
15436,253.7	9775-015-989	HIGH SPEED NETWORK SWITCH	08/44/088	12-May-95	5804735	18-Feb-97
15436,253.8	9775-016-989	INTEGRATED OPTICAL COUPLER AND CONNECTOR	07/18/979	26-May-88	4881789	21-Nov-89
15436,253.9	9775-017-989	2X2 OPTICAL BYPASS SWITCH	07/38/992	30-May-89	4927225	22-May-90
15436,253.12	9775-020-989	HIGH SPEED INFORMATION BROADCASTING SYSTEM	07/78/453	1-Nov-91	5404505	4-Apr-93
15436,253.13	9775-021-989	SEMICONDUCTOR LASER DIODE CONTROLLER AND LASER DIODE BIASING CONTROL METHOD	07/58/178	14-Sep-90	5019789	28-May-91
15436,253.14	9775-022-989	HIGH SPEED MESH CONNECTED LOCAL AREA NETWORK	08/04/873	15-Mar-95	6568171	15-Oct-98
15436,253.16	9775-028-989	A PRECISION GAAS LOW-VOLTAGE DC AMPLIFIER	08/22/873	23-Dec-98	6121838	19-Sep-00
15436,253.17	9775-033-989	A TRANSCIVER WITH AUXILIARY MONITORING PORTS	08/420/847	19-Oct-89		
15436,253.18	9775-031-989	FIBER OPTIC LASER TRANSMITTER WITH REDUCED NEAR END REFLECTIONS	08/521/839	8-Mar-90		
15436,253.18.1	9775-034-989	SIGNAL STRENGTH DETECTION IN HIGH SPEED OPTICAL ELECTRONICS	10/285/083	31-Oct-92		
15436,253.21	9775-036-989	SIGNAL STRENGTH DETECTION IN HIGH-SPEED OPTICAL ELECTRONICS	10/286/108	31-Oct-92		
15436,253.23	9775-038-989	COMPACT OPTICAL ASSEMBLY FOR OPTOELECTRONIC TRANSCIVERS	09/957/557	18-Sep-91		
15436,24.1	8775-040-889	SYSTEM AND METHOD FOR TRANSMITTING DATA ON RETURN PATH OF A CABLE TELEVISION SYSTEM	09/735/710	12-Dec-90		
15436,253.25.1	9775-042-989	A SYNCHRONOUS NETWORK TRAFFIC PROCESSOR	09/879/765	12-Oct-91		
15436,253.26.1	9775-043-989	OPTOELECTRONIC DEVICE CAPABLE OF PARTICIPATING IN IN-BAND TRAFFIC	10/303/959	14-Nov-91		
15436,253.28	9775-047-989	FIBER OPTIC HEADSET FOR WIRELESS TELEPHONES	09/951/311	17-Oct-93		
15436,253.28	9775-048-989	CIRCUIT INTERCONNECT FOR OPTOELECTRONIC DEVICE FOR CONTROLLED IMPEDANCE AT HIGH FREQUENCIES	10/095/924	4-Dec-91		
15436,253.31	9775-051-989	MULTI-RATE AND MULTI-LEVEL GIGABIT IN-TERFACE CONVERTER	09/828/737	31-Aug-91		
15436,253.32	9775-052-989	INTEGRATED MEMORY MAPPED CONTROLLER CIRCUIT FOR FIBER OPTICS TRANSCIVERS	09/777/917	5-Feb-91		
15436,253.33	9775-055-989	SIGNAL PROCESSING CIRCUIT FOR FLOATING SIGNAL SOURCES USING POSITIVE FEEDBACK SYSTEM AND METHOD FOR PACKAGING A LASER DIODE	09/923/176	8-Aug-91		
15436,253.35.1	9775-057-989	OPTOELECTRONIC TRANSCIVER MODULE WITH THERMALLY ISOLATED COMPONENTS	09/923/471	6-Aug-91		
15436,253.37.1	9775-058-989	COMPACT LASER PACKAGE WITH INTEGRATED TEMPERATURE CONTROL	10/101/247	18-Mar-92		
15436,253.38.1	9775-063-989		10/101/260	18-Mar-92		

VA15436253IKKK00000098V001

EXHIBIT B
Patents and Patent Applications Subject to Revocations and Substitute Power of Attorney

15436,253,40.1	8775-085-989	CONTROL CIRCUIT FOR OPTOELECTRONIC MODULE WITH INTEGRATED TEMPERATURE CONTROL	10/10/248	18-Mar-02		
15436,253,41.1	8775-070-989	BANDPASS COMPONENT DECOMPOSITION AND TRANSMISSION OF DATA IN CABLE TELEVISION	10/218,344	12-Aug-02		
15436,253,42.1	8775-071-989	DIGITAL RETURN PATH DATA RATE COMPRESSION DEVICE FOR CABLE TELEVISION RETURN PATH USING BANDPASS PUNCTURING	10/102,818	31/9/2002		
15436,253,43.1	8775-072-989	APPARATUS AND METHOD FOR COMBINING ASYNCHRONOUS DIGITAL SIGNALS IN CABLE TELEVISION RETURN PATH	10/367,918	3-Feb-03		
15436,253,44.1	8775-073-989	TELEVISION RETURN PATH AVALANCHE PHOTO DIODE CONTROLLER CIRCUIT FOR FIBER OPTICS TRANSMITTER	10/701,258	18-Mar-02		
15436,253,45	8775-074-989	MULTIPLE WIDTH TRANSMITTER HOST BOARD SYSTEM	10/036,995	22-Oct-01		
15436,253,46.1	8775-075-989	CABLE TELEVISION RETURN LINK SYSTEM WITH DATA-RATE SIDE BAND COMMUNICATION CHANNELS	10/285,205	30-Oct-02		
15436,253,47.1	8775-076-989	EFFICIENT TRANSMISSION OF DIGITAL RETURN PATH DATA IN CABLE TELEVISION RETURN PATH	10/102,825	19-Mar-02		
15436,253,48	8775-085-989	SYSTEM FOR CONTROLLING BIAS CURRENT IN LASER DIODES WITH IMPROVED SWITCHING RATES	10/188,575	2-Jul-02		
15436,253,49.1	8775-088-989	TRANSMITTER OPTICAL SUBASSEMBLY WITH VOLUME PHASE HOLOGRAPHIC OPTICS	10/351,820	23-Jan-03		
15436,253,50.1	8775-087-989	EXTENDED BANDWIDTH SEMICONDUCTOR OPTICAL AMPLIFIERS	10/348,341	21-Jan-03		
15436,253,51.1	8775-088-989	METHOD FOR MAINTAINING DESIRABLE OPTICAL PERFORMANCE OF LASER EMITTERS OVER TEMPERATURE VARIATIONS	10/285,105	31-Oct-02		
15436,253,52.1	8775-080-989	TRANSMITTERS OUTLINE PACKAGE WITH EXTERIORLY MOUNTED RESISTORS	10/333,215	19-Mar-03		
15436,253,53.1	8775-081-989	A SUBMOUNT, PEDESTAL, AND WIRE BOND ASSEMBLY FOR A TRANSISTOR OUTLINE PACKAGE WITH REDUCED WIRE BOND INDUCTANCE	10/393,218	18-Mar-03		
15436,253,54.1	8775-092-989	TRANSMISSION LINE WITH INTEGRATED SEPARATE GROUND LEADS AND SEPARATE POWER LEADS FOR INCLUDED CIRCUITS	10/285,204	30-Oct-02		
15436,253,55.1	8775-093-989	A TRANSMISSION LINE WITH INTEGRATED CONNECTION PADS	10/383,194	19-Mar-03		
15436,253,56.1	8775-094-989	CIRCUIT BOARD HAVING TRACES WITH DISTINCT TRANSMISSION IMPEDANCES	10/393,217	19-Mar-03		
15436,253,57	8775-095-989	A SYSTEM AND METHOD OF PROCESSING DATA SIGNAL	10/285,082	31-Oct-02		
15436,253,58.1	8775-096-989	A SYSTEM AND METHOD OF DETECTING A BIT PROCESSING ERROR	10/285,081	31-Oct-02		

WA:154362531KKK00000098V001

EXHIBIT B
Patents and Patent Applications Subject to Revocations and Substitute Power of Attorney

15436,253.69.1	975-098-899	APPARATUS FOR ENHANCING EMPLOYEE MATCHING IN A HIGH-SPEED DATA COMMUNICATIONS SYSTEM	10/28/72	1-Nov-02		
15436,253.80	975-101-999	APPARATUS AND METHOD FOR REDUCING INTERFERENCE IN AN OPTICAL DATA STREAM	10/28/84	5-Nov-02		
15436,253.83	975-103-999	SYSTEM AND METHOD FOR PROTECTING EYE SAFETY DURING OPERATION OF A FIBER OPTIC TRANSCENDER	10/28/88	8-Oct-02		
15436,253.82	975-105-999	OPTICAL TRANSCENDER MODULE WITH A SINGLE INTERNAL SERIAL BUS	10/28/87	8-Oct-02		
15436,253.65	975-107-999	SYSTEM AND METHOD FOR TESTING A LASER MODULE BY MEASURING ITS SIDE MODE SUPPRESSION RATIO	10/24/93	18-Sep-02		
15436,253.64	975-109-999	SIGNAL PROCESSING CIRCUIT FOR FLOATING SIGNAL SOURCES USING POSITIVE FEEDBACK	10/14/97	18-Jan-02		
15436,253.69.1	975-127-999	DUAL FIBER OPTIC AMPLIFIER WITH SHARED PUMP SOURCE	10/30/94	7-Mar-03		
15436,253.70.1	975-128-999	STAGED AMPLIFIER FOR LOWER NOISE FIGURE AND HIGHER SATURATION POWER	10/30/94	7-Mar-03		
15436,253.72.1	975-130-999	SYSTEM FOR CONTROLLING BIAS CURRENT IN LASER DIODES WITH IMPROVED SWITCHING RATES	10/28/95	30-Oct-02		
15436,253.76	975-137-999	MAINTAINING DESIRABLE PERFORMANCE OF OPTICAL EMITTERS AT EXTREME TEMPERATURES	10/28/95	31-Oct-02		
15436,253.79	975-145-999	EFFICIENT TRANSMISSION OF DIGITAL RETURN PATH DATA IN CABLE TELEVISION RETURN PATH	10/28/91	8-Nov-02		
15436,253.81	975-152-999	METHOD AND APPARATUS FOR REDUCING INTERFERENCE IN AN OPTICAL DATA STREAM USING DATA-INDEPENDENT EQUALIZATION	10/4/91	17-Apr-03		

WA15436253IKKX000000098V001

**RECEIVED
CENTRAL FAX CENTER**

JUL 22 2005

EXPRESS MAILING LABEL NO. EV 218962438 US

PATENT APPLICATION
Docket No.: 15436.253.26.1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of	Frank Levinson et al.	Art Unit 2633
Serial No.:	10/003,959	
Filing Date:	November 14, 2001	
Confirmation No.:	6650	
For:	OPTOELECTRONIC DEVICE CAPABLE OF PARTICIPATING IN IN-BAND TRAFFIC	
Examiner:	Jeevon Jones	

CHANGE OF ATTORNEY DOCKET NUMBERCommissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

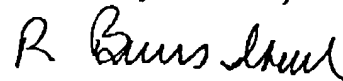
Sir:

For convenience and ready identification of the papers received in connection with the above-identified patent application, please reference in all future communications my Docket No. 15436.253.26.1. All communications should be addressed to:

ERIC L. MASCHOFF
WORKMAN, NYDEGGER & SEELEY
1000 Eagle Gate Tower
60 East South Temple
Salt Lake City, Utah 84111
(801) 533-9800

Dated this 9 day of June, 2003.

Respectfully submitted,



R. BURNS ISRAELSEN
Attorney for Applicant
Registration No. 42,685



022913

PATENT TRADEMARK OFFICE

RDI:kk
A:\Change of Atty Dkt No.doc

FILED VIA FACSIMILE

**RECEIVED
CENTRAL FAX CENTER**

JUL 22 2005

PATENT APPLICATION
Docket No. 15436.253.26.1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Lovinson et al.

Serial No.:

10/003,959

Filed:

November 14, 2001

For:

OPTOELECTRONIC DEVICE
CAPABLE OF PARTICIPATING
IN IN-BAND TRAFFIC

Confirmation No.:

6650

Customer No.:

022913

Examiner:

Phuongchau Ba Nguyen

CERTIFICATE OF FACSIMILE TRANSMISSIONCommissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

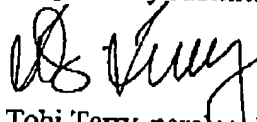
Sir:

I hereby certify that the following documents are being transmitted via facsimile at facsimile number (703) 872-9306 to the Patent and Trademark Office on the date shown below.

- Transmittal for **Resubmitted** Revocation and Substitute Power of Attorney and Change of Attorney Docket Number (2 pgs); and
- Copy of Revocation and Substitute Power of Attorney and Change of Attorney Docket Number as originally submitted on June 9, 2003 (13 pgs).

Dated this 22 of July, 2005.

Respectfully submitted,

Tobi Terry, paralegal to
Eric L. Maschoff
Reg No: 36,596
Customer No. 022913